

L Number	Hits	Search Text	DB	Time stamp
3	0	retry adj bit41	USPAT	2004/04/27 16:39
4	87	retry adj bit\$1	USPAT	2004/04/27 17:01
5	4	retry adj vector\$1	USPAT	2004/04/27 17:01
6	11	("4400773"   "4423480"   "4648031"   "4697266"   "4785394"   "5155810"   "5170472"   "5204950"   "5278958"   "5301326"   "5313588").PN.	USPAT	2004/04/27 17:11
-	1065186	interrup\$4 near\$4 overload\$5	USPAT	2003/04/23 18:15
-	61404	(interrup\$4 near\$4 overload\$5) and vector	USPAT	2003/04/23 17:37
-	32023	((interrup\$4 near\$4 overload\$5) and vector) and table	USPAT	2003/04/23 17:37
-	525	((((interrup\$4 near\$4 overload\$5) and vector) and table) and dsp?	USPAT	2003/04/23 17:38
-	19	(((((interrup\$4 near\$4 overload\$5) and vector) and table) and dsp?) and mpeg?	USPAT	2003/04/23 17:38
-	200	interrup\$4 near overload\$5	USPAT	2003/04/23 17:40
-	0	(interrup\$4 near overload\$5) and mpeg?	USPAT	2003/04/23 17:40
-	0	(interrup\$4 near overload\$5) and dsp?	USPAT	2003/04/23 17:41
-	9	(interrup\$4 near overload\$5) and priorit\$4	USPAT	2003/04/23 17:44
-	6	(interrup\$4 near overload\$5) and vector	USPAT	2003/04/23 17:45
-	84	table adj vector?	USPAT	2003/04/23 17:45
-	15	(table adj vector?) and (overload\$5 or overrid\$4)	USPAT	2003/04/23 17:52
-	97	overload\$4 adj interrup\$5	USPAT	2003/04/23 17:54
-	16	(overload\$4 adj interrup\$5) and (vector? or pin?)	USPAT	2003/04/23 17:53
-	1	(overload\$4 adj interrup\$5) and 710/\$.ccls.	USPAT	2003/04/23 17:56
-	15519	(static) adj ((ram) or (random))	USPAT	2003/04/23 17:57
-	1916	((static) adj ((ram) or (random))) and event? and address\$4	USPAT	2003/04/23 17:58
-	866	((((static) adj ((ram) or (random))) and event? and address\$4) and (vector? or table?))	USPAT	2003/04/23 17:58
-	690	(((((static) adj ((ram) or (random))) and event? and address\$4) and (vector? or table?)) and interrup\$6	USPAT	2003/04/23 17:58
-	76	((((((static) adj ((ram) or (random))) and event? and address\$4) and (vector? or table?)) and interrup\$6) and (overload\$5 or overrid\$5)	USPAT	2003/04/23 17:59
-	500	((static) adj ((ram) or (random))) and vector? and pins	USPAT	2003/04/23 18:15
-	269	((static) adj ((ram) or (random))) and vector? and pins) and (event? or adress\$4)	USPAT	2003/04/23 18:17
-	229	(((((static) adj ((ram) or (random))) and vector? and pins) and (event? or adress\$4)) and interrup\$6	USPAT	2003/04/23 18:19
-	197	((((((static) adj ((ram) or (random))) and vector? and pins) and (event? or adress\$4)) and interrup\$6) and ((gpi?) or (general adj purpose))	USPAT	2003/04/23 18:20

-	144	(((((static) adj ((ram) or (random))) and vector? and pins) and (event? or adress\$4)) and interrup\$6) and ((gpi?) or (general adj purpose))) and ((dsp?) or (digital adj signal)))	USPAT	2003/04/23 18:25
-	123	(((((static) adj ((ram) or (random))) and vector? and pins) and (event? or adress\$4)) and interrup\$6) and ((gpi?) or (general adj purpose))) and ((dsp?) or (digital adj signal))) and (overload\$ or overrid\$6)	USPAT	2003/04/23 18:35
-	3590	external adj bus	USPAT	2003/05/30 20:33
-	106	(external adj bus) and count\$4 and (wait\$4 adj time)	USPAT	2003/05/30 20:34
-	55	((external adj bus) and count\$4 and (wait\$4 adj time)) and ((dma) or (direct adj memory))	USPAT	2003/05/30 20:49
-	152	(external adj bus) and lsi and ((dma) or (direct adj memory))	USPAT	2003/05/30 20:49
-	143	((external adj bus) and lsi and ((dma) or (direct adj memory))) and count\$5	USPAT	2003/05/30 21:37
-	182	pcmcia and ((sd) or (secure adj digital))	USPAT	2003/05/30 21:40
-	117	(pcmcia and ((sd) or (secure adj digital))) and peripheral\$1	USPAT	2003/05/30 21:40
-	90	((pcmcia and ((sd) or (secure adj digital))) and peripheral\$1) and (audio or imag\$5)	USPAT	2003/05/30 21:46
-	1	("5918163").PN.	USPAT	2003/05/30 21:46
-	16	("4849765"   "4920352"   "5004899"   "5138328"   "5183404"   "5300938"   "5337061"   "5343319"   "5357091"   "5361061"   "5365221"   "5373149"   "5410749"   "5412392"   "5519577"   "5563400").PN.	USPAT	2003/05/30 21:47
-	22	5918163.URPN.	USPAT	2003/05/30 22:00
-	498	prefetch\$5 and pci and cycle\$1 and master	USPAT	2003/05/30 22:03
-	44	(prefetch\$5 and pci and cycle\$1 and master ) and ((cycle) adj (end\$4 or terminat\$4))	USPAT	2003/05/30 22:39
-	251	(prefetch\$5 and pci and cycle\$1 and master ) and cycle\$1 and fifo	USPAT	2003/05/30 22:40
-	241	((prefetch\$5 and pci and cycle\$1 and master ) and cycle\$1 and fifo) and logic	USPAT	2003/05/30 22:40
-	240	((((prefetch\$5 and pci and cycle\$1 and master ) and cycle\$1 and fifo) and logic) and buffer	USPAT	2003/05/30 22:41
-	9	(((((prefetch\$5 and pci and cycle\$1 and master ) and cycle\$1 and fifo) and logic) and buffer) and ((stor\$4 or retain\$4) adj (prefetch)))	USPAT	2003/05/30 22:56
-	0	pre adj fech\$5	USPAT	2003/05/30 22:57
-	1214	pre adj fetch\$5	USPAT	2003/05/30 22:57
-	13	(pre adj fetch\$5) and (cycle adj termination)	USPAT	2003/05/30 22:59
-	930	(pre adj fetch\$5) and buffer	USPAT	2003/05/30 23:00
-	42	((pre adj fetch\$5) and buffer) and (pci adj master)	USPAT	2003/05/30 23:01
-	1699	dsp and dma	USPAT	2004/04/23 14:11
-	1093	(dsp and dma ) and (mux or multiplex\$6)	USPAT	2004/04/23 14:11

-	289	((dsp and dma ) and (mux or multiplex\$6)) and (single adj chip)	USPAT	2004/04/23 14:15
-	39	((dsp and dma ) and (mux or multiplex\$6)) and (single adj chip ) and ((host adj port\$1) or (hpi))	USPAT	2004/04/23 14:12
-	68	((dsp and dma ) and (mux or multiplex\$6)) and (single adj chip ) and 710/\$.ccls.	USPAT	2004/04/23 14:22
-	8	"5584010" and chip	USPAT	2004/04/23 14:27
-	0	"5584010" and ((ic)or intergarted)	USPAT	2004/04/23 14:28
-	0	"5584010" and (icor intergarted)	USPAT	2004/04/23 14:28
-	0	"5584010" and (ic or intergarted)	USPAT	2004/04/23 14:28
-	0	"5584010" and (ic or intergrated)	USPAT	2004/04/23 14:28
-	8	"5584010" and (ic or integra\$5)	USPAT	2004/04/23 16:15
-	0	"5584010" and (host adj port\$1)	USPAT	2004/04/23 16:16
-	5	"5584010" and (host)	USPAT	2004/04/23 16:18
-	7	"5584010" and (fifo or buffer\$1)	USPAT	2004/04/23 17:37
-	60	host adj port adj interface	USPAT	2004/04/23 16:29
-	49	(host adj port adj interface) and dsp	USPAT	2004/04/23 17:02
-	22	("4837677"   "4847750"   "4989135"   "5047927"   "5099417"   "5291582"   "5305446"   "5388237"   "5440687"   "5481756"   "5513372"   "5655147"   "5655151"   "5826101"   "5826106"   "5848253"   "5896549"   "5896550"   "5898891"   "5909564"   "5991817"   "6065106").PN.	USPAT	2004/04/23 16:36
-	22	("4837677"   "4847750"   "4989135"   "5047927"   "5099417"   "5291582"   "5305446"   "5388237"   "5440687"   "5481756"   "5513372"   "5655147"   "5655151"   "5826101"   "5826106"   "5848253"   "5896549"   "5896550"   "5898891"   "5909564"   "5991817"   "6065106").PN.	USPAT	2004/04/23 16:36
-	19	("4817058"   "4912636"   "5001713"   "5032783"   "5101498"   "5103450"   "5107465"   "5109494"   "5122738"   "5249266"   "5274773"   "5307471"   "5329471"   "5392412"   "5446843"   "5471588"   "5473749"   "5495487"   "5522027").PN.	USPAT	2004/04/23 16:49
-	2	"5838934" and (single adj chip)	USPAT	2004/04/23 17:02
-	0	"5584010" and (fifo)	USPAT	2004/04/23 17:37
-	1946	dsp and (fifo)	USPAT	2004/04/23 17:37
-	5	(dsp and (fifo)) and dama	USPAT	2004/04/23 17:37
-	66	(dsp and (fifo)) and daa	USPAT	2004/04/23 17:37
-	604	(dsp and (fifo)) and dma	USPAT	2004/04/23 17:38
-	158	((dsp and (fifo)) and dma) and (one adj way)	USPAT	2004/04/23 17:55
-	36	"5584" and (round)	USPAT	2004/04/23 17:55
-	4	"5584" and robin	USPAT	2004/04/23 17:55

-	0	"5584010" and robin	USPAT	2004/04/23 17:55
-	4	"5584010" and priority	USPAT	2004/04/26 13:37
-	2	"5889948" and (arbit\$8 or priorit\$3)	USPAT	2004/04/26 18:37
-	1742	ack and (nack or nak)	USPAT	2004/04/26 19:20
-	9	(ack and (nack or nak)) and (retry adj bit\$1)	USPAT	2004/04/26 19:18
-	53	(ack and (nack or nak)) and (retry) and pci	USPAT	2004/04/26 19:08
-	53	((ack and (nack or nak)) and (retry) and pci) and bit\$1	USPAT	2004/04/26 19:08
-	3	("4959833"   "5001625"   "5488705").PN.	USPAT	2004/04/26 19:16
-	0	(retry adj vector\$1) and (retry adj bit\$1)	USPAT	2004/04/26 19:18
-	801	(ack and (nack or nak)) and (i/o bridge)	USPAT	2004/04/26 19:20
-	302	((ack and (nack or nak)) and (i/o bridge)) and retry	USPAT	2004/04/26 19:20
-	100	((ack and (nack or nak)) and (i/o bridge)) and retry) and 710/\$.ccls.	USPAT	2004/04/27 16:33